

I Claim:

1.A product packaging and displaying device mainly comprises a holding body and a covering body;

5 said holding body with its one side having a protruded hanging part for hanging purpose, another side having a plurality of protruded positioning parts for one end of a display product to sleeve on, and a connecting part for a sleeving and covering body to connect onto, said positioning parts are evenly
10 disposed between two said connecting parts, said positioning part is formed by two parallel pieces, each said parallel piece having a locking device disposed on the outer side for pressing against the display product, each said connecting part having more than one positioning hole, a display part is protruded and
15 disposed between said positioning part and hanging part, width of said display part is slightly wider than the outer edges of said display product;

 said covering part is connected and disposed on one side of said holding body, which said display product is sleeved on the
20 same side, said covering part having said sleeving and covering body in corresponding to said positioning part, a hollow connecting board is disposed at each end of said covering body, said connecting board having a locking piece to lock with said positioning hole, for fixing said connecting part of said holding
25 body, the outer diameter of said sleeving and covering part is slightly wider than the width of the outer edges of said display product;

accordingly, the present invention provides a convenient and stable structure of assembly of said holding body and covering body, when said display product is placed between said holding body and said covering body, its maximum width is small than
5 that of said display part and said sleeving and covering part, so that said display product will not be damaged if falls off.

2. A product packaging and displaying device as claimed in Claim 1, said display part is hollow, with its two ends protruded
10 outward.

3. A product packaging and displaying device as claimed in Claim 1, said sleeving and covering part of said covering part can be formed as the same structure of said positioning part of
15 said holding part, or as protruded structure for sleeving products with holes, for placing and positioning of said display product of a socket with both ends having a hole.

4. A product packaging and displaying device as claimed in
20 Claim 1, said positioning part of the holding part can be formed as a hollow sleeve-ring structure in corresponding to said sleeving and covering part, for sleeving said display product of both ends in protruded rod structure.

25 5. A product packaging and displaying device mainly comprises a holding body and a covering body;
one side of said holding body having a hollow display part

protruded outward, another side having a protruded positioning part for one end of said display product to sleeve on, and a connecting part for connecting to a sleeving and covering part, width of said display part is slightly wider than the maximum
5 width of said display product;

said covering part is connected and disposed on one side of said holding body, which said display product is sleeved on the same side, said covering part having said sleeving and covering body in corresponding to said positioning part, a hollow
10 connecting board is disposed at each end of said covering body, the outer diameter of said sleeving and covering part is slightly wider than the width of the outer edges of said display product;

accordingly, the present invention provides a convenient and stable structure of assembly of said holding body and covering
15 body, when said display product is placed between said holding body and said covering body, its maximum width is small than that of said display part and said sleeving and covering part, so that said display product will not be damaged if falls off.

20 6. A product packaging and displaying device as claimed in Claim 5, said positioning parts are evenly disposed between two said connecting parts, said positioning part is formed by two parallel pieces, the width of two said parallel pieces equals to the hole diameter of said display product, each said parallel
25 piece having a locking device disposed on the outer side for pressing against the display product.

7. A product packaging and displaying device as claimed in Claim 5, said connecting part is disposed at each end of said holding body, more than one positioning hole are disposed on said connecting part, a locking piece is protruded and disposed on said connecting board of said covering body, accordingly,
5 said locking piece locks with said positioning hole, for fixing said connecting part to said connecting board.

8. A product packaging and displaying device as claimed in
10 Claim 5, said sleeving and covering part is a ring-shaped structure for sleeving on said display product.

9. A product packaging and displaying device as claimed in Claim 5, said sleeving and covering part of said covering part
15 can be formed as the same structure of said positioning part of said holding part, or as protruded structure for sleeving products with holes, for placing and positioning of said display product of a socket with both ends having a hole.

20 10. A product packaging and displaying device as claimed in Claim 5, said positioning part of the holding part can be formed as a hollow sleeve-ring structure in corresponding to said sleeving and covering part, for sleeving said display product of both ends in protruded rod structure.

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